

In the claims:

1. (Currently Amended) A packaged produce product comprising a gas permeable package formed from at least one coextruded polyamide film, said film consisting essentially of comprising at least one first layer formed from a polyamide selected from the group consisting of nylon 6, nylon 66 and blends thereof, and at least one second layer of nylon 6,66 in contact with said first layer, said nylon 6,66 having a nylon 6 moiety and a nylon 66 moiety, and produce contained within said package, said gas permeable package being formed from at least one polyamide film being heat sealed via said nylon 6,66 layer.
2. (Original) The product of claim 1, wherein said first layer comprises nylon 6.
3. (Original) The product of claim 2, wherein said nylon 6 moiety is present in said nylon 6,66 layer in an amount from about 10 to about 95 weight percent.
4. (Original) The product of claim 2, wherein said nylon 6 moiety is present in said nylon 6,66 layer in an amount from about 55 to about 95 weight percent.
5. (Original) The product of claim 2, wherein said nylon 6 moiety is present in said nylon 6,66 layer in an amount from about 70 to about 90 weight percent.
6. (Original) The product of claim 2, wherein the thickness of said polyamide film ranges from about 1 to about 50 μm .
7. (Original) The product of claim 2, wherein the thickness of said polyamide film ranges from about 5 to about 40 μm .
8. (Original) The product of claim 2, wherein the thickness of said polyamide film ranges from about 10 to about 30 μm .

9. (Original) The product of claim 2, wherein said polyamide film is perforated.

10. (Original) The product of claim 2, wherein the heat seal strength of said polyamide film is at least about 700 grams.

11. (Original) The product of claim 1, wherein said package is formed from a single polyamide film which is heat sealed to itself via said nylon 6,66 layer.

12. (Original) The product of claim 1, wherein said package is formed from two polyamide films which are overlapped, with said nylon 6,66 layer of both polyamide films being heat sealed together.

13. (Currently Amended) A packaged produce product comprising a gas permicable package formed from at least one coextruded polyamide film, said film consisting essentially of comprising at least one layer of nylon 6, and at least one layer of nylon 6,66 in contact with said nylon 6 layer, said nylon 6,66 having a nylon 6 moiety and a nylon 66 moiety, and produce contained within said package, said gas permeable package being formed from at least one polyamide film being heat sealed via said nylon 6,66 layer.

14. (Original) The product of claim 13, wherein said nylon 6 moiety is present in said nylon 6,66 layer in an amount from about 55 to about 95 weight percent.

15. (Original) The product of claim 13, wherein said nylon 6 moiety is present in said nylon 6,66 layer in an amount from about 70 to about 90 weight percent.

16. (Original) The product of claim 13, wherein the thickness of said polyamide film ranges from about 1 to about 50 μm .

17. (Original) The product of claim 13, wherein the thickness of said polyamide film ranges from about 10 to about 30 μm .
18. (Original) The product of claim 13, wherein said polyamide film is perforated.
19. (Original) The product of claim 13, wherein the heat seal strength of said polyamide film is at least about 700 grams.
20. (Original) The product of claim 13, wherein said package is formed from a single polyamide film which is heat sealed to itself via said nylon 6,66 layer.
21. (Previously Presented) The product of claim 13, wherein said package is formed from two polyamide films which are overlapped, with said nylon 6,66 layer of both polyamide films being heat sealed together.
22. (Previously Presented) The product of claim 13, wherein said package comprises a bag.
23. (Previously Presented) The product of claim 13, wherein said package comprises a pouch.